

Method Number	Title	QA Manual Location
Idaho Test Methods		
T-7-04	Standard Method for Inspecting/Sampling Paint and Curing Compound	540.00 – Paint
T-30-98	Standard Method of Determining Temperature of Pavements and Bases for Purposes of Asphalt Application	520.00 – Bituminous
T-60-98	Standard Method of Design of Seal Coats and Single Surface Treatments	520.00 – Bituminous
T-61-04	Standard Method of Seal Coat Emulsion Field Viscosity Testing	520.00 – Bituminous
T-62-98	Standard Method of Taking Undisturbed Soil Samples for Laboratory Consolidation, Shear and Permeability Tests	550.00 – Soils
T-72-04	Evaluating Cleanness of Cover Coat Material	510.00 – Aggregates
T-80-99	Standard Method of Field Test for Determining Distributor Spread Rate	520.00 – Bituminous
T-87-99	Pavement Straightedge Procedures	560.00 – Miscellaneous
T-96-98	Standard Method of Determining the Percent of Coated Particles in Bituminous Mixtures	520.00 – Bituminous
T-99-04	Standard Method of Detection of Anti-Stripping Additive in Asphalt	520.00 – Bituminous
T-120-98	Standard Method for Determining Volume of Liquids in Horizontal or Vertical Storage Tanks	560.00 – Miscellaneous
T-125-04	Acceptance Test Strip for Plant Mix Pavement	520.00 – Bituminous
T-128-95	Procedures for Sampling Concrete for Chloride Analysis	530.00 – Concrete
T-130-02	Method of Testing Thickness of Plastic Concrete Pavement	530.00 – Concrete
T-133-98	Determination of the Rate of Evaporation of Surface Moisture from Concrete	530.00 – Concrete
T-140-05	Standard Method of Operation of the California Profilograph and Evaluation of Profiles	560.00 – Miscellaneous
T-141-01	Making Grout and Mortar Compressive Strength Specimens in the Field	530.00 – Concrete
T-142-06	Standard Method of Investigation of Aggregate and Borrow Deposits	510.00 – Aggregates
T-143-06	Field Sampling of Hydraulic Cement and Fly Ash	530.00 – Concrete
AASHTO Test Methods		
	Instruction on Use of AKDOT&PF ATM-212, ITD T-74, WSDOT TM 606, or WFLHD Humphreys Curves	570.04 – Embankment 7
AASHTO T 2	Sampling of Aggregates	570.01 – Aggregates 1
AASHTO T 11	Materials Finer Than 75 µm (No. 200) sieve in Mineral Aggregates by Washing	570.01 – Aggregates 4
AASHTO T 23	Making and Curing Concrete Test Specimens in the Field	570.03 – Concrete 6
AASHTO T 27	Sieve Analysis of Fine and Coarse Aggregates	570.01 – Aggregates 4
AASHTO T 30	Mechanical Analysis of Extracted Aggregate	570.02 – Asphalt 5
AASHTO T 40	Sampling Bituminous Materials	570.02 – Asphalt 9
AASHTO T 85	Specific Gravity and Absorption of Coarse Aggregate	570.04 – Embankment 5
AASHTO T 89	Determining the Liquid Limit of Soils	570.04 – Embankment 9
AASHTO T 90	Determining the Plastic Limit and Plasticity Index of Soils	570.04 – Embankment 10
AASHTO T 99	Moisture-Density Relations of Soils Using a 2.5-kg (5.5-lb) Rammer and 305-mm (12-in.) Drop	570.04 – Embankment 3

AASHTO T 119	Slump of Hydraulic Cement Concrete	570.03 – Concrete 3
AASHTO T 121	Mass per Cubic Meter (Cubic Foot), Yield, and Air Content (Gravimetric) of Concrete	570.03 – Concrete 4
AASHTO T 152	Air Content of Freshly Mixed Concrete by the Pressure Method	570.03 – Concrete 5
AASHTO T 166	Bulk Specific Gravity of Compacted Bituminous Mixtures Using Saturated Surface-Dry Specimens	570.02 – Asphalt 7
AASHTO T 168	Sampling Bituminous Paving Mixtures	570.00 – Asphalt 1
AASHTO T 176	Plastic Fines in Graded Aggregates and Soils by Use of the Sand Equivalent Test	570.01 – Aggregates 6
AASHTO T 180	Moisture-Density Relations of Soils Using a 4.54-kg (10-lb) Rammer and 457-mm (18-in.) Drop	570.04 – Embankment 3
AASHTO T 209	Theoretical Maximum Specific Gravity and Density of Bituminous Paving Mixtures	570.02 – Asphalt 6
AASHTO T 217	Determination of Moisture in Soils by Means of a Calcium Carbide Gas Pressure Moisture Tester	570.04 – Embankment 2
AASHTO T 224	Correction for Coarse Particles in the Soil Compaction Test	570.04 – Embankment 6
AASHTO T 248	Reducing Samples of Aggregate to Testing Size	570.01 – Aggregates 2
AASHTO T 255	Total Moisture Content of Aggregate by Drying	570.01 – Aggregates 3 & 570.04 – Embankment 1
AASHTO T 265	Laboratory Determination of Moisture Content of Soils	570.04 – Embankment 1
AASHTO T 272	Family of Curves – One-Point Method	570.04 – Embankment 4
AASHTO T 275	Bulk Specific Gravity of Compacted Bituminous Mixtures Using Paraffin-Coated Specimens	570.02 – Asphalt 7
AASHTO T 308	Determining the Asphalt Binder Content of Hot Mix Asphalt (HMA) by the Ignition Method	570.02 – Asphalt 4
AASHTO T 309	Temperature of Freshly Mixed Portland Cement Concrete	570.03 – Concrete 2
AASHTO T 310	In-Place Density and Moisture Content of Soil and Soil-Aggregate by the Nuclear Method	570.04 – Embankment 8
AASHTO T 329	Moisture Content Of Hot Mix Asphalt (HMA) By Oven Method	570.02 – Asphalt 3
AASHTO TP 61	Determining the Percentage of Fracture in Coarse Aggregate	570.01 – Aggregates 5
WAQTC Test Methods		
WAQTC TM 2	Sampling Freshly Mixed Concrete	570.03 - Concrete 1
WAQTC TM 5	Reducing Samples of Hot Mix Asphalt to Testing Size	570.02 - Asphalt 2
WAQTC TM 8	In-Place Density of Bituminous Mixes Using the Moisture-Density Gauge	570.02 - Asphalt 8
Idaho FOP Test Methods		
ASTM D 4791	Flat and Elongated Particles in Coarse Aggregate	580.00 – Idaho FOPs
AASHTO T 304	Uncompacted Void Content Of Fine Aggregate	580.00 – Idaho FOPs